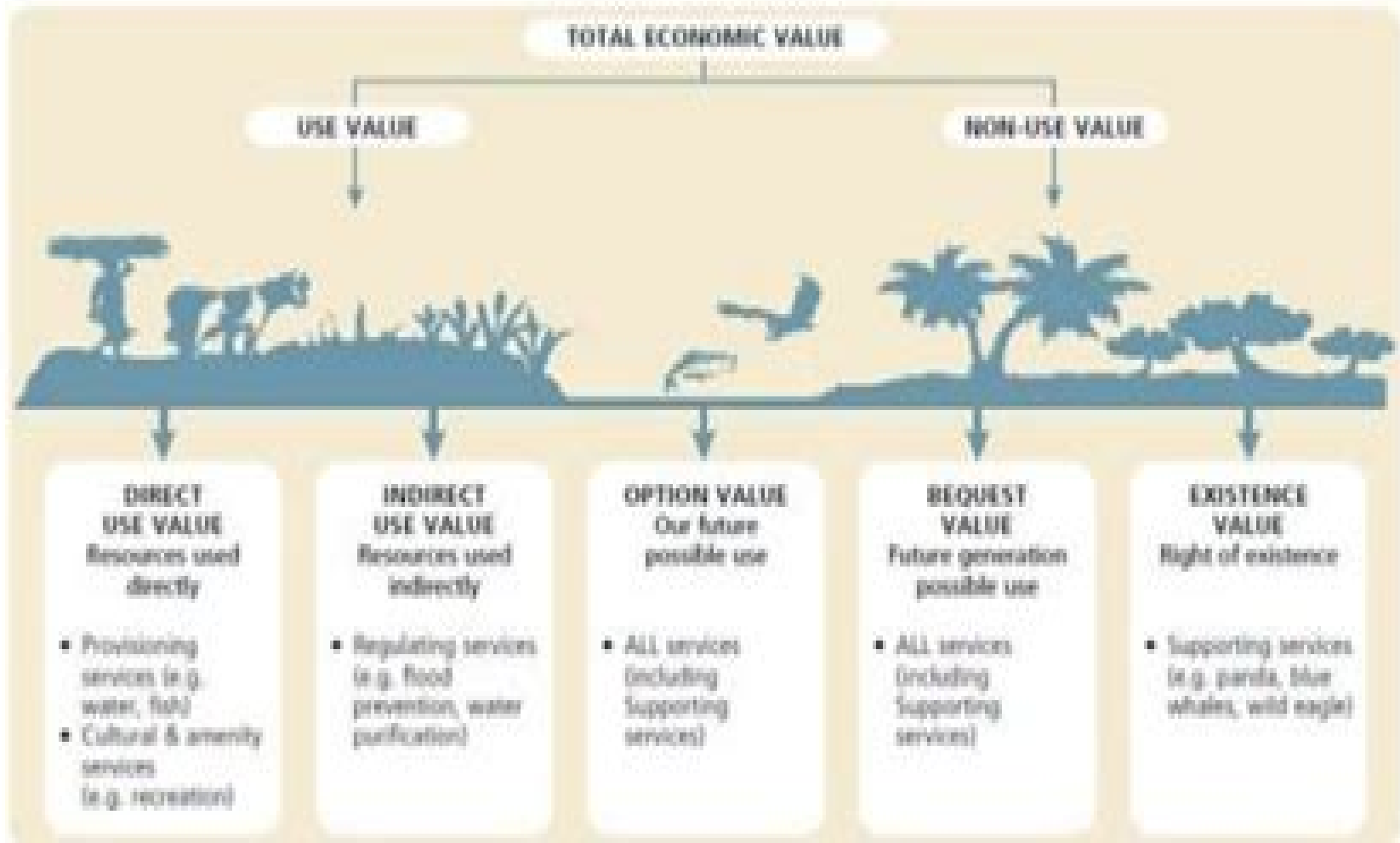


TOTAL ECONOMIC VALUE OF WATER



Economic Value Of Water

Xiaolong Qi



Economic Value Of Water:

Determining the Economic Value of Water Robert A. Young, 2010-09-30 First Published in 2005 Routledge is an imprint of Taylor Francis an informa company

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Economic Value of Water Robert Alton Young, United States. National Water Commission, 1972

Economic Valuation of Water Resources in Agriculture R. Kerry Turner, 2004-01-01 The purpose of this report is to produce a review on water resource valuation issues and techniques specifically for the appraisal and negotiation of raw as opposed to bulk or retail water resource allocation for agricultural development projects The review considers raw water in naturally occurring watercourses lakes wetlands soil and aquifers taking an ecosystem function perspective at a catchment scale and takes account of the demands from irrigated and rainfed agriculture It is hoped that the review will have particular application to developing countries where agreed methods for reconciling competing uses are often absent but nevertheless takes account of valuation approaches that have been made in post industrial economies

Determining the Economic Value of Water Robert A. Young, John B. Loomis, 2014 Water provides benefits as a commodity for agriculture industry and households and as a public good such as fisheries habitat water quality and recreational use To aid in cost benefit analysis under conditions where market determined price signals are usually unavailable economists have developed a range of alternative valuation methods for measuring economic benefits This volume provides the most comprehensive exposition to date of the application of economic valuation methods to proposed water resources investments and policies It provides a conceptual framework for valuation of both commodity and public good uses of water addressing non market valuation techniques appropriate to measuring public benefits including water quality improvement recreation and fish habitat enhancement The book describes the various measurement methods illustrates how they are applied in practice and discusses their strengths limitations and appropriate roles In this second edition all chapters have been thoroughly updated and in particular the coverage of water markets and valuation of ecosystem services from water has been expanded Robert Young author of the 2005 edition has been joined for this new edition by John Loomis who brings additional expertise on ecosystem services and the environmental economics of water for recreational and other public good uses of water

Determining the Economic Value of Water, 2014

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Economic Value of Water in a Sysrems Context United States. National Water Commission, 1972

The Economic Value of Water Quality John Clark Bergstrom, Kevin J. Boyle, Gregory L. Poe, 2001

Economic Value of Water Robert Alton Young, Sanford Lee Gray, 1972

Economic Value of Water Harry Erlich, Percy Harold

McGauhey,1958 **Determining the Economic Value of Water** Robert A. Young,John B. Loomis,2014-07-23 Water provides benefits as a commodity for agriculture industry and households and as a public good such as fisheries habitat water quality and recreational use To aid in cost benefit analysis under conditions where market determined price signals are usually unavailable economists have developed a range of alternative valuation methods for measuring economic benefits This volume provides the most comprehensive exposition to date of the application of economic valuation methods to proposed water resources investments and policies It provides a conceptual framework for valuation of both commodity and public good uses of water addressing non market valuation techniques appropriate to measuring public benefits including water quality improvement recreation and fish habitat enhancement The book describes the various measurement methods illustrates how they are applied in practice and discusses their strengths limitations and appropriate roles In this second edition all chapters have been thoroughly updated and in particular the coverage of water markets and valuation of ecosystem services from water has been expanded Robert Young author of the 2005 edition has been joined for this new edition by John Loomis who brings additional expertise on ecosystem services and the environmental economics of water for recreational and other public good uses of water *The Economic Value of Water* Eugene Knaff,Metropolitan Council of the Twin Cities Area,1991 **The Economic Value of Water in Different Uses Within Agriculture** Matthew Joseph Maher,1967 **Economic Value of Water in a Systems Context** Walter R. Butcher,Norman K. Whittlesey,John F. Orsborn,1972 **The Economic Value of Water** Diana C. Gibbons,2013-10-18 Gibbons examines the water supply problem through five case studies The problems faced by these regions and the methods suggested to overcome them provide excellent models for the entire United States The case studies typically expanding supplies but economic efficiency principles lead to emphasizing managing the demand In many cases this means reducing demand by raising prices

Estimating the Economic Value of Water for Agriculture and Other Industries in Tennessee Stephanie Michaela Owen,2016 Tennessee s currently abundant water resources could eventually become stressed as population continues to rise climate change impacts water resources and as agricultural producers continue to increase irrigation These stresses could impact the productivity of the agricultural sectors and other economic sectors as competition for limited water resources increases Farmers policymakers and researchers alike could benefit from quantifying the economic value of water to help formulate cost effective and sustainable water use practices This analysis establishes the water withdrawals also referred to as water use per dollar of output for competing economic sectors and uses those values in an Input Output Linear Programming IOLP model to maximize gross regional product to the Tennessee economy Shadow values are also determined for each industry using the IOLP model The accounting matrix of economic activity is from the Impact Analysis for Planning model IMPLAN and total water withdrawals and water withdrawal coefficients were found using a combination of data from the United States Geological Survey USGS the United States Department of Agriculture USDA and IMPLAN The results of

this model indicate that water use in the agricultural and governmental sectors have relatively low economic values while water use in the real estate forestry inputs and insurance sectors have high economic values These results are observed with both the water use coefficients in Chapter 1 and the marginal contributions to gross regional product in Chapter 2 The Economic Value of Water in Different Uses Within Agriculture Karl H. Lindeborg,Matthew Joseph Maher,Arthur Coffing,Idaho Water Resources Research Institute,1967 What Water Is Worth: Overlooked Non-Economic Value in Water Resources K. Russo,Z. Smith,2013-10-22 What Water is Worth addresses both conventional and non conventional values of water discussing the value of water as it relates to conventional microeconomics water s true utility and government regulation and new and current practices in water management **Measuring the Economic Value of Water Quality** Donald N. Steinnes,University of Minnesota, Duluth. Bureau of Business and Economic Research,1989

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